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10527598 - GAI: 1654

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	Filing Date		2005-11-03	
	First Named Inventor	Pierrette Gaudreau		
	Art Unit	1654		
	Examiner Name	Bradley, C.		
	Attorney Docket Number	6165-09602		

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1	CAMPBELL ET AL. GRF analogs and fragments: correlation between receptor binding, activity and structure. Peptides. 1991;12(3):569-574.	<input type="checkbox"/>
2	CERVINI ET AL. Human growth hormone-releasing hormone hGHRH(1-29)-NH2: systematic structure-activity relationship studies. J Med Chem. 1998;41(5):717-727.	<input type="checkbox"/>
3	FELIX ET AL. Synthesis, biological activity and conformational analysis of cyclic GRF analogs. Int J Pep Protein Res. 1988;32(6):441-454.	<input type="checkbox"/>
4	GAYLINN ET AL. Molecular cloning and expression of a human anterior pituitary receptor for growth hormone-releasing hormone. Mol Endocrinol. 1993;7(1):77-84.	<input type="checkbox"/>
5	HORIKAWA ET AL. Molecular cloning of ovine and bovine growth hormone-releasing hormone receptors: the ovine receptor is C-terminally truncated. Endocrinology. 2001;142(6):2660-2668.	<input type="checkbox"/>
6	IRUTHAYANATHAN ET AL. Dehydroepiandrosterone Restoration of Growth Hormone Gene Expression in Aging Female Rats, in Vivo and in Vitro: Evidence for Actions via Estrogen Receptors. Endocrinology. 2005;146(12):5176-5187.	<input type="checkbox"/>
7	IZDEBSKI ET AL. Synthesis and biological evaluation of superactive agonists of growth hormone-releasing hormone. Proc Natl Acad Sci U.S.A. 1995;92(11):4872-4876.	<input type="checkbox"/>
8	IZDEBSKI ET AL. A method for evaluation of activity of growth hormone-releasing hormone analogues. Neuro Endocrinol. Lett. 2007;28(4):382-385.	<input type="checkbox"/>
9	JETTE ET AL. Human Growth Hormone-Releasing Factor (hGRF)1-29-Albumin Bioconjugates Activate the GRF Receptor on the Anterior Pituitary in Rats: Identification of CJC-1295 as a Long-Lasting GRF Analog. Endocrinology. 2005;146(7):3052-3058.	<input type="checkbox"/>
10	LANCE Super-active analogs of growth hormone-releasing factor (1-29)-amide. Biochem Biophys Res Commun. 1984;119(1):265-272.	<input type="checkbox"/>
11	MAYO Molecular cloning and expression of a pituitary-specific receptor for growth hormone-releasing hormone. Mol Endocrinol. 1992;6(10):1734-1744.	<input type="checkbox"/>

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12	VARGA ET AL. Increased activity of antagonists of growth hormone-releasing hormone substituted at positions 8, 9, and 10. Proceedings of the National Academy of Sciences of the United States of America. 2004;101(6):1708-1713.	<input type="checkbox"/>
13	ZARANDI ET AL. Synthesis and in vitro and in vivo activity of analogs of growth hormone-releasing hormone (GH-RH) with C-terminal agmatine. Int J Pept Protein Res. 1990;36(6):499-505.	<input type="checkbox"/>
14	ZARANDI ET AL. Potent agonists of growth hormone-releasing hormone. Part I. Int J Pept Protein Res. 1992;39(3):211-217.	<input type="checkbox"/>
15	ZARANDI ET AL. Lipopeptide antagonists of growth hormone-releasing hormone with improved antitumor activities. Proceedings of the National Academy of Sciences of the United States of America. 2006;103(12):4610-4615.	<input type="checkbox"/>

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